C. 20. 1

ACCIVITY PROBLEM

1. PUMPOSS:

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2. DESCRIPTION OF WORK OR GRAVICED RE-ULRED:

To procure the following items of equipment for installation at the break

| Ř. | a each Tinytot, Model 3, with on-line 7.D. @ \$5015.Fd seek | \$23,261.58 |
|----|--|--------------------|
| n. | l oach feletype T.D. Reperforator set, Model-22 a \$1550 | 1,550.00 |
| G. | 4 each Teletype, Model-20 ASR with reperforator 6 \$3615.65 each | 14,482.60 |
| D. | 4 such Teletype, Model-20 Page printer 8 \$1366.77 each | 3,467.08 |
| | | f t t was an |

Total

\$44,741.20

:- BETANTED ADDITIONAL OR RELATED MORK OR SERVICES:

Install, test, and checkout the above components together with the microwave link and other station equipment. Funds for these latter operations are contained in the FY 1962 budget estimate.

4. TOTAL PETTMATED COMES:

Total satimated costs are \$44,741.20. The funds required for this progress are available in the funds allocated to Project

98. Changet to ts 6 cacia The view date:

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ORCANT for PT 1961.

SIGNED

COMPTROLLER, NO TO P

DELIVERY SCHOOLS OF PERSON OF PERFORMANCE.

Agulpment delivery is estimated to be 120 to 130 days. The station is acheduled for operation in September 1961, thus mandating rapid procurement action.

6. RIM HELD

Mana.

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Chief, Asterial Staff DPD-Id)/P Authorized Dep-La/e Requester

CONCURRENCE:

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Acting Calet, MPD-DD/P

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ATTRIVED OF THE PROPERTY OF TH

(Signed) Richard M. Bissell, Jr.

MERSON A. MESSIL, TR. Deputy Birester (Place)

7. COMPUNISE OF APPROVAL:

PPROVID:

Mrackyr

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FO/COMA) Metribution: Cy 1 - Del/Contr

Cy 2 - DD/P

C. 4 - 190/Films

Cy 7 - DPD/Course Cy 0 - IPD/RI

Cy 5 - Bro/ns Cy 6 - Bro/net Cy 3 - AC/IPD

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